TL-D Colored

TL-D Colored 58W Red 1SL

This TL-D lamp (tube diameter 26 mm) helps to create special effects and atmospheres or attract attention by using red, green, blue and yellow light. Apart from using the specific colors, it is also possible to mix the colors to create white light. This lamp offers a high light output, thanks to the use of basic powders. Application areas include shops and showrooms, bars and restaurants, demonstration areas, sign lighting and entertainment stores.

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Product data

• General Characteristics

Cap-Base	G13 [Medium Bi-Pin Fluorescent]
Bulb	T8 [26 mm]
Life to 10% failures EM	12000 hr
Life to 50% failures EM	15000 hr

• Light Technical Characteristics

Color Code	150
Color Designation (text)	Red
Luminous Flux EM 25°C, Rated	75 Lm
Luminous Flux EM 25°C, Nominal	75 Lm
LLMF EM 2000h Rated	98 %
Design Temperature	25 C
Chromaticity Coordinate X	718 -
Chromaticity Coordinate Y	282 -

• Electrical Characteristics

Lamp Wattage	58 W
Lamp Wattage EM 25°C, Nominal	58 W
Lamp Wattage EM 25°C, Rated	58.5 W
Lamp Voltage EM 25°C	111 V
Lamp Current EM 25°C	0.670 A
Dimmable	Yes

• Environmental Characteristics

Energy Efficiency Label (EEL)	E
Mercury (Hg) Content	13.0 mg
Energy consumption kWh/1000h	82 kWh

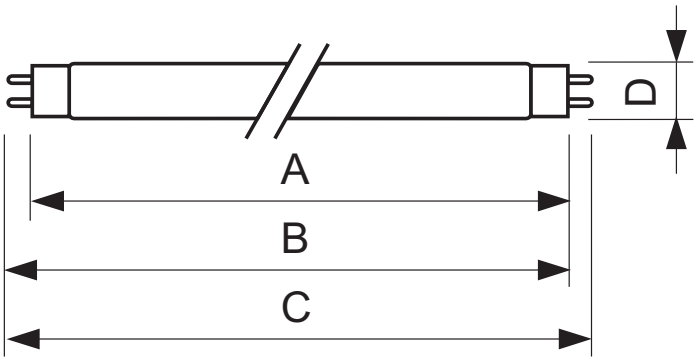
• Product Dimensions

Base Face to Base Face A	1500.0 (max) mm
Insertion Length B	1504.7 (min), 1507.1 (max) mm
Overall Length C	1514.2 (max) mm
Diameter D	28.0 (max) mm

• Product Data

Order code	928049001505
Full product code	928049001505
Full product name	TL-D Colored 58W Red 1SL
Order product name	TL-D Colored 58W Red 1SL/25
Pieces per pack	1
Packing configuration	25
Packs per outerbox	25
Bar code on pack - EAN1	8711500954459
Bar code on outerbox - EAN3	8711500954466
Logistic code(s) - 12NC	928049001505
Net weight per piece	172.600 gr

Dimensional drawing



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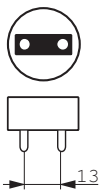
Product	A (Max)	B (Min)	B (Max)	C (Max)	D (Max)
TL-D 58W/150 Red	1500.0	1504.7	1507.1	1514.2	28.0



G13

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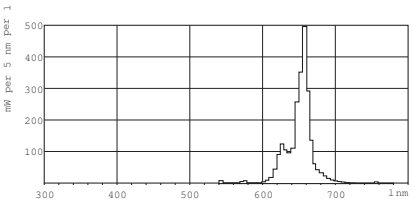
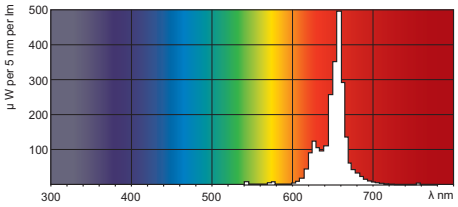
Photometric data



Lightcolor TL-D /150



Lightcolor TL-D /150

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www.philips.com/lighting

2014, February 1
data subject to change